

AMENDMENTS TO THE SPECIFICATION

Please insert the following paragraph on page 6 after paragraph [0017]:

[0018] FIG. 2 shows a recording algorithm that records multiple data streams from a browser interface as the data streams occur over time.

Please delete blank page 12 from the specification. Paragraphs [0046] to [0048] should read:

[0046] Data structures are defined organizations of data and enable an embodiment of the invention. For example, a data structure may provide an organization of data, or an organization of executable code (executable software). Furthermore, data signals are carried across transmission mediums and store and transport various data structures, and, thus, may be used to transport the invention. It should be noted in the following discussion that acts with like names are performed in like manners, unless otherwise stated.

DESCRIPTION OF THE DRAWINGS

[0047] Illustrative Architecture

[0048] Many persons are familiar with the way a computer network is set up--the way a computer network is set up is technically referred to as a network architecture. FIG. 1 illustrates a specific form of a network architecture, which is a browser-interface architecture 100 configured to support the invention across a network 120. A user 115 interacts with online-content by issuing requests and receiving data using a browser-interface 200, via a host computer 130. A browser-interface 200 interprets, renders, and presents information to the user 115 in the form of visual stimuli. Common browser interfaces include monitors, audio speakers, keyboards, microphones, a mouse, and other forms of audio/visual input or output, as well as other forms of data input.

Common host computers include computing machines that operate using network software, as well as Windows, Sun, and Microsoft operating system, for example.

Please amend paragraph [0051] as follows:

[0051] Accordingly FIG. 2 shows a recording algorithm 210 that records process of recording multiple data streams from a browser interface as they the data streams occur over time as a recording algorithm 210. The recording algorithm 210 begins with a detect visual event act 220 in which the recording algorithm 210, which may be operating directly in the browser software, detects an event that may change a visual stimuli observed by a user. Next, the recording algorithm 210 verifies that the event detected actually impacts what the user sees at the browser interface 200 in a verify visual parameter act 230. Then, if it is verified in the verify visual parameter act 230 that the event does in fact change the visual display at the browser interface, then, in a record visual parameter act 240, the event is recorded to the data storage device 140 as described below.